

line 21, change "forwards" to --forward--

line 21, change "springs then" to --springs. Then--

line 26, insert --SUMMARY OF THE INVENTION--

Page 2, line 1, change "To this end the" to --The--

line 4, after ",", insert --and--

line 5, change "chamber, the device being" to --chamber. The device--

line 6, delete "characterised in that it"

line 12, change "cooperating" to --cooperate--

line 13, change "chamber, the" to --chamber. The--

line 13, change ", (second occurrence)" to --without driving the plug guide--

lines 14, change ", " to --.--

lines 14 and 15, delete "without driving the plug guide"

line 17, delete "said"

line 19, change "of its ends" to --end thereof--

line 19, delete "said"

line 20, after "surface." insert --In this case, the plug guide can comprise a groove for

reception of the abutment finger and provided with a front wall acting as a pushing surface.--

Delete lines 21 and 22.

Page 3, line 8, insert --BRIEF DESCRIPTION OF THE DRAWING--

lines 12, 13, 15, 17 and 19, change "illustrates" to --is--

line 20, insert --DETAILED DESCRIPTION OF THE INVENTION--

line 21, delete "In a standard manner"

line 21, change "the" to --The--

line 21, delete "illustrated"

line 21, change ", in a housing 1," to --a housing 1 containing--

Page 4, line 3, change "2" to --8--

line 4, delete "13"

line 10, change "at the rear, a " to --a rear--

line 10, delete "and"

line 11, change "around " to -- against --

line 18, after "6',6'" insert --(Figure 1)--

line 22, delete "the (second occurrence)"

Page 5, line 1, change "At the front" to --The front of--

line 10, change "orientated" to --oriented--

line 14, change "orientated" to --oriented--

line 22, change "axially to" to --to axially--

Page 6, line 1, change "26 bent" to --26, respectively, bent--

line 19, after "100" insert --(Figures 3 and 4)--

line 20, change "to (second occurrence)" to --towards--

Page 7, line 17, delete "comes to"